

PRIOR ART

FIG. 2

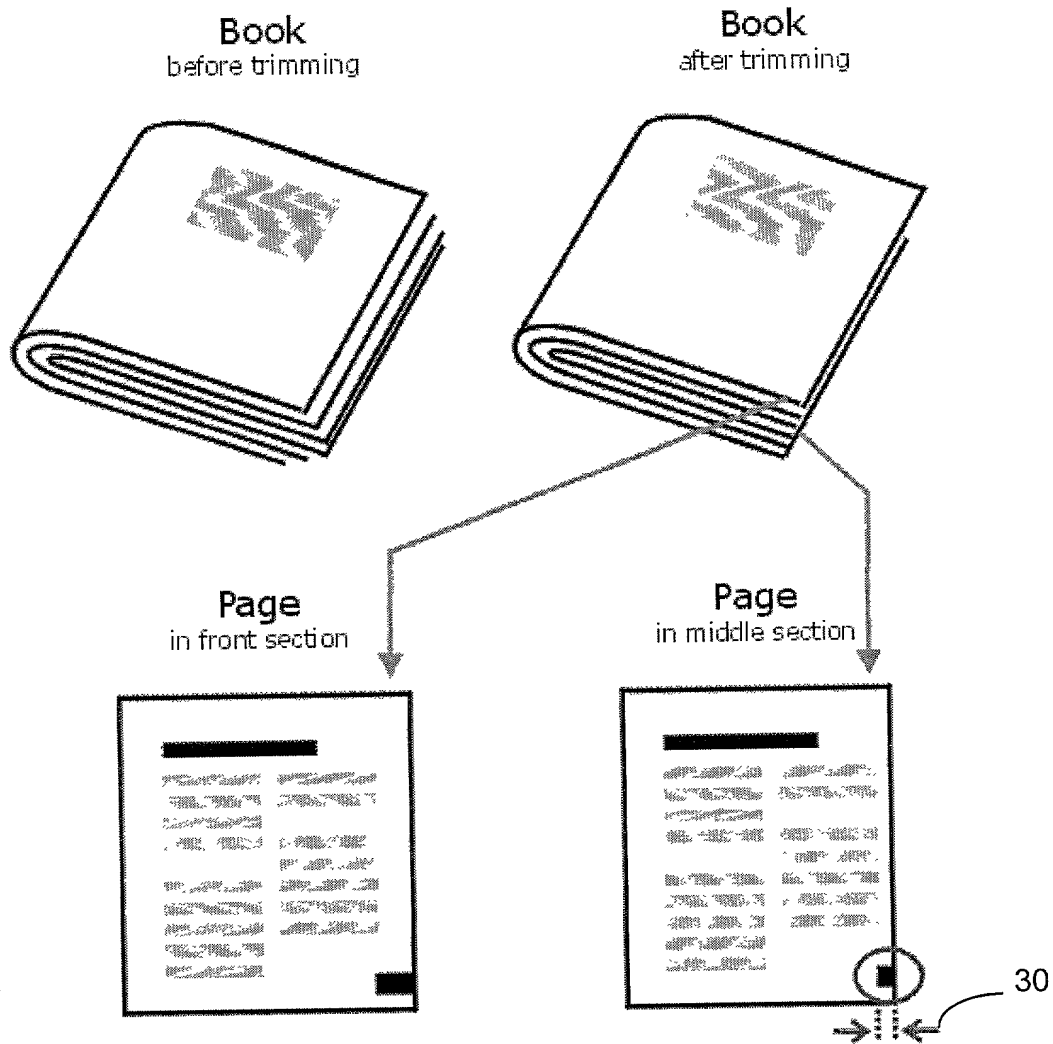


FIG. 3

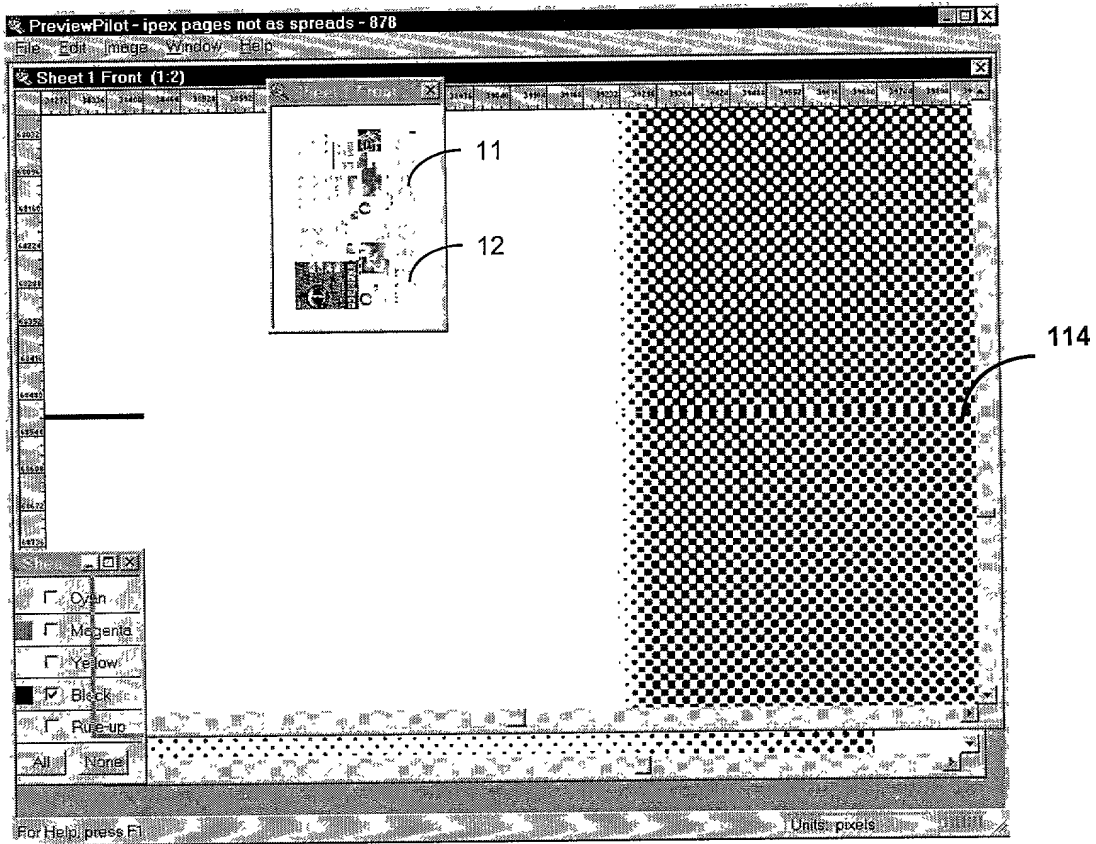


FIG. 4

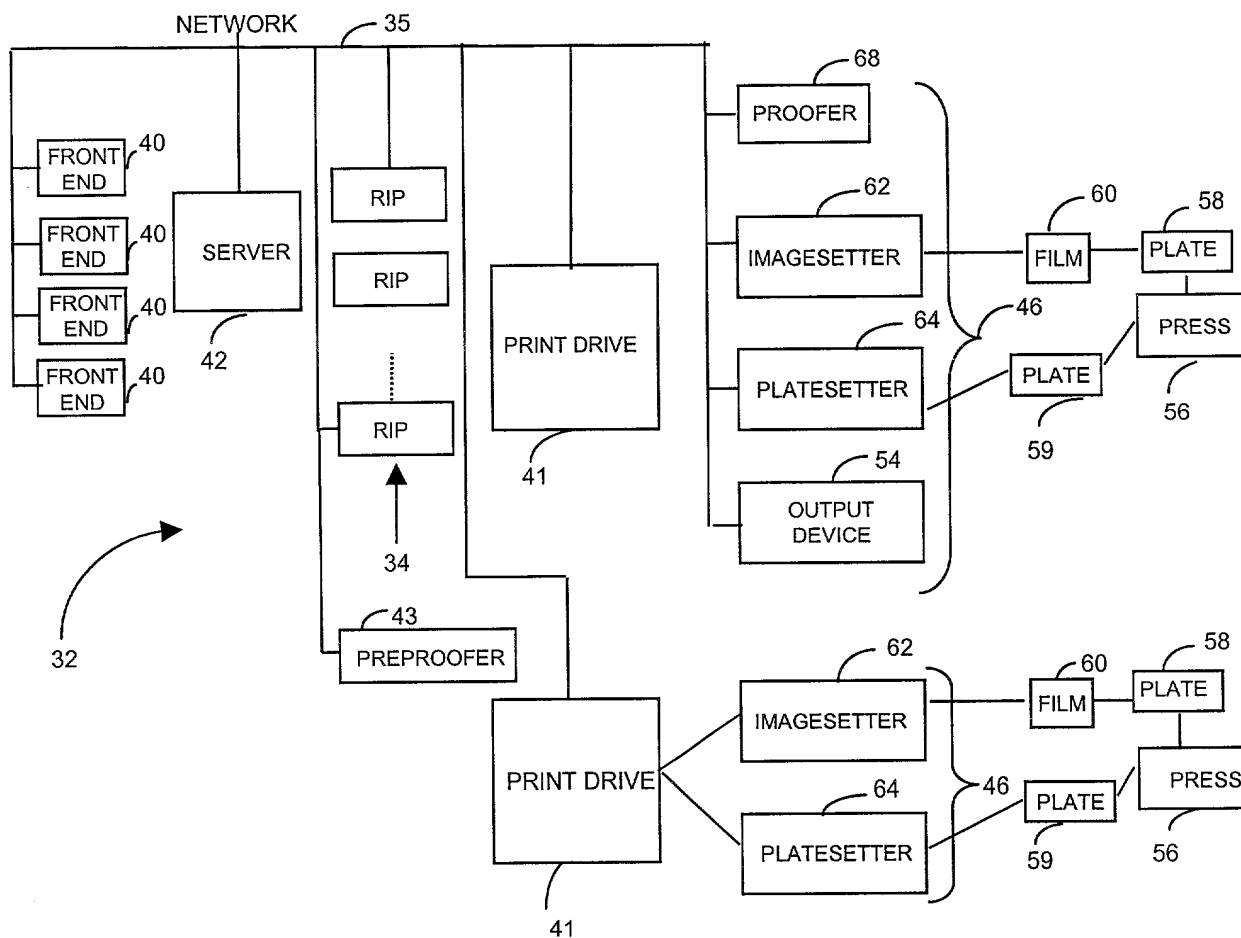


FIG. 5

FIG. 6

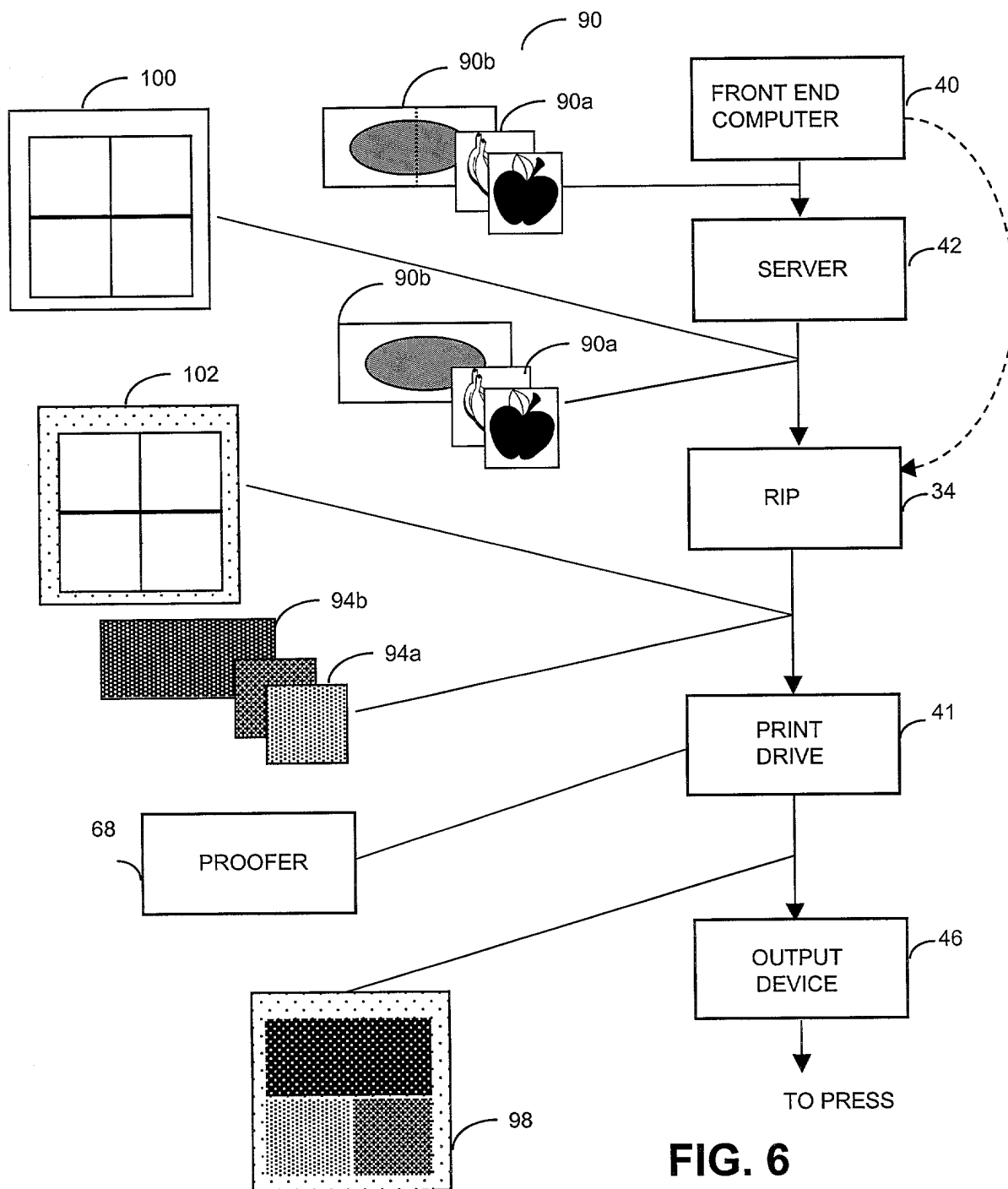


FIG. 6

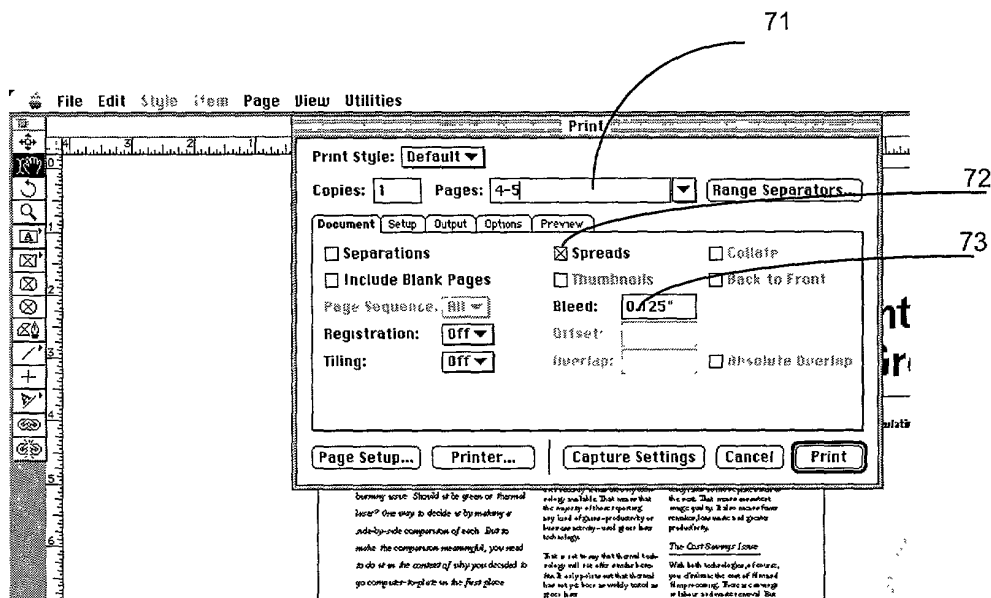


FIG. 7

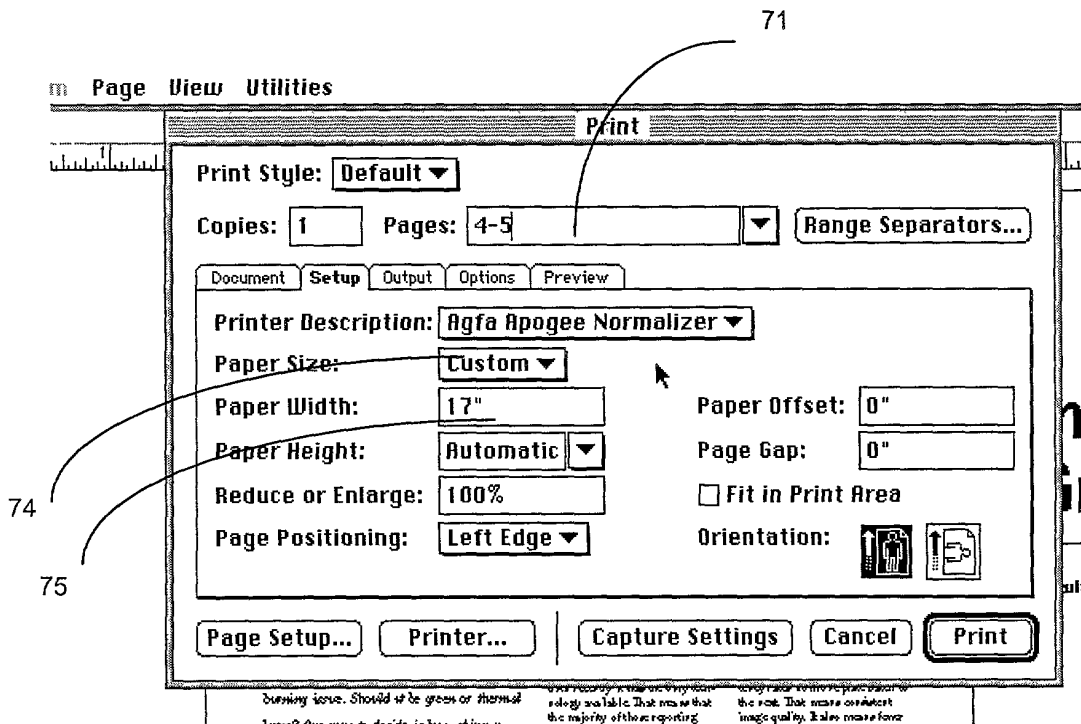


FIG. 8

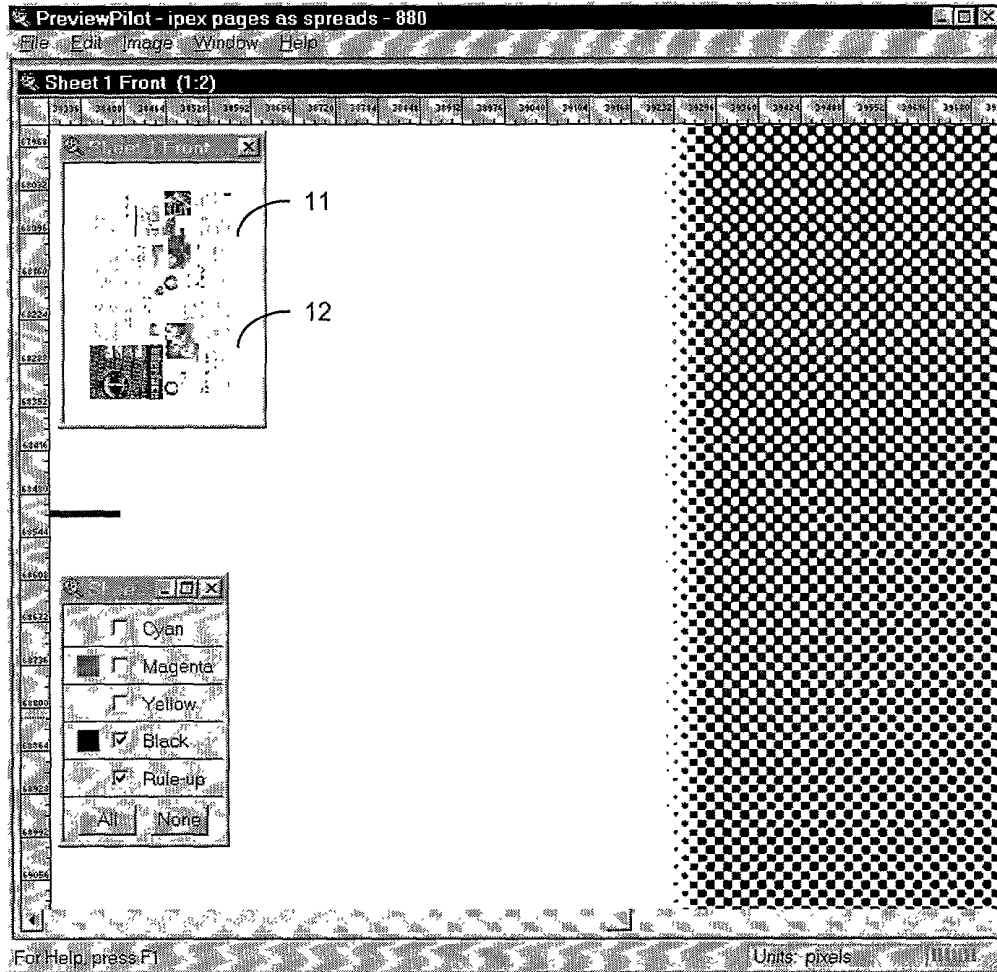


FIG. 9

Sep. Parameter	Meaning
510 Page Number	Document page number
511 Sheet Number	Number of the sheet the page belongs to
512 Side	Side (front or back) of the sheet the page belongs to
513 Left/TopOffset	Offset of raster edge to finished page (page and raster)
514 PageWidth/PageHeight	Size of the finished page to be imposed (excluding bleeds)
515 BleedLeft/RightOffset	Bleed sizes (prior to rotation) to apply in X direction
516 BleedTop/BottomOffset	Bleed sizes (prior to rotation) to apply in Y direction
517 Rotation	Angle of rotation to be applied to page before positioning
518 Mirroring	Mirroring to be applied to image before insertion into flat
519 Polarity	Polarity to be applied to raster before insertion into flat

FIG. 10

FIG. 10

Job Parameterr	Meaning
Job Work Style	Work Style (work & turn etc.)
650 Target Engine	Target imaging device, Galileo, Avantra 44 etc.
651 Target Media	Plate type and size, film size
652 Target Resolution	Resolution in DPI to be used when imaging
653 Press Profile	Name of profile for target press (color information etc.)
654 FastScanOffset	Raster offset (prior to rotation) in fast scan direction
655 SlowScanOffset	Raster offset (prior to rotation) in slow scan direction
656 PressSheetTopOffset	Top offset from raster edge to press sheet area
657 PressSheetLeftOffset	Left offset from raster edge to press sheet area
658 PressSheetHeight	Height of the Press Sheet job is intended for
659 PressSheetWidth	Width of the Press Sheet job is intended for
660 Rotation	Angle of rotation used to position raster, 0 unless redirected
661 Mirroring	Resulting mirroring when imaged (to whole job)
662 Polarity	Resulting polarity when imaged (to whole job)
663	

FIG. 11

FIG. 11

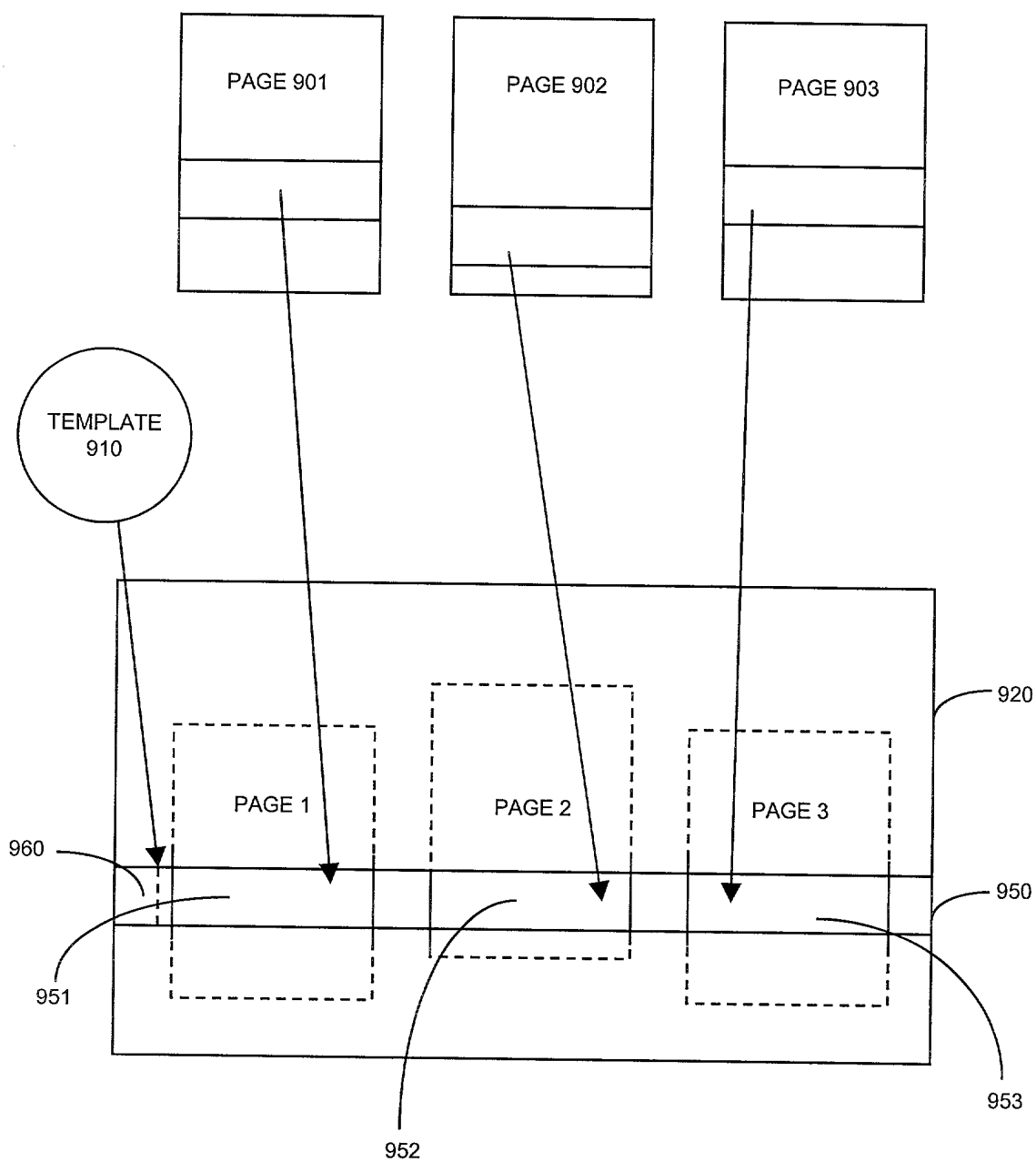


FIG. 12

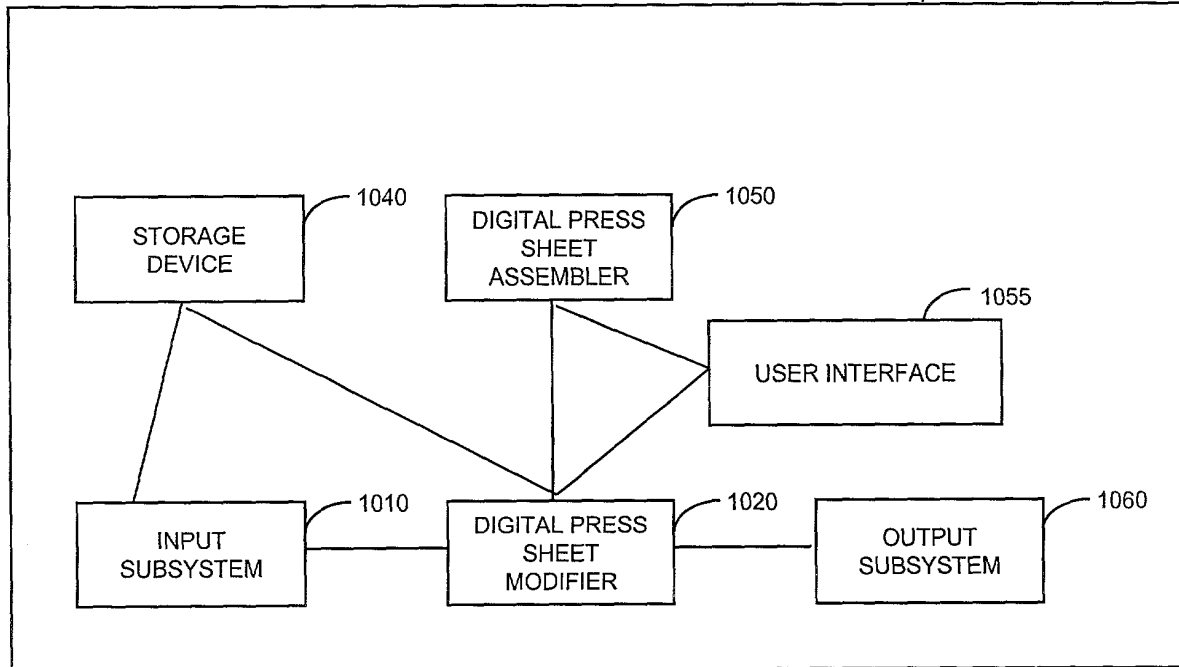


FIG. 13

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